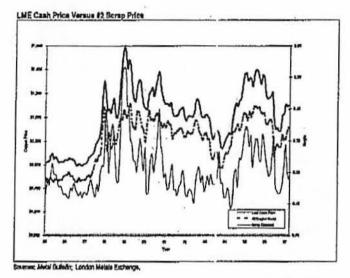
Exhibit A

Established Markets

{127(:)(2)}

To be afforded liability relief, a recycler must be able to demonstrate under Section 127(c)(2) that a market existed for the recyclable material. Evidence of a market can include, but is not limited to, a third party published price (including a negative price), a market with more than one buyer or seller for which there is a documentable price, and a history of trade in the recyclable material.

Copper is freely traded on commodity future exchanges located in London (the London Metal Exchange) and New York City (Commodity Exchange, Inc. i.e., Comex), and is therefore subject to periods of price volatility unrelated to supply-and-demand fundamentals. Additionally, domestic producers maintain a published list of prices for cathodes which change with market conditions. Domestic scrap prices are usually keyed to Comex prices. As evidence, LME, Comex, and scrap prices have exhibited a high degree of correlation over time. (see chart)



According to the U.S. Geological Survey (USGS), while copper scrap prices correlate to the price of refined copper, the price paid for scrap at each level of processing must be sufficiently discounted to allow for all subsequent processing costs. Thus, a scrap collector who must perform such functions as sorting, shipping, chopping, baling, etc. will pay less for scrap than does the consumer of the scrap⁵.

The history of trade in scrap has been memorialized by the American Metal Market (AMM). AMM has tracked the price of scrap for decades. Attachment I is a chart of selected cooper scrap prices dating from 1970. This chart tracks data collected by AMM and can be found in the USGS Statistical Compendium on Copper (see Other Sources).

Market fluctuations and prices are tracked not only by AMM, but the USGS as well. USGS traditionally includes a discussion on copper scrap prices in its publications on metals recycling. The following is an excerpt from a 1997 USGS Report. A copy of the entire document can be found in Attachment II:

"Copper scrap prices trended upward during the first half of 1997, following the upward trend in refined copper prices. In the first half of the year, the New York average buying price for No. 1 scrap at brass mills, and No. 2 scrap at refiners, averaged \$1.08 and \$.090 per pound, respectively. In July, scrap prices followed refined prices in a downward spiral; the No.1 and No.2 scrap prices averaged \$0.91 and \$0.74, respectively, during the second half of the year. The margin between refined copper and No.2 scrap averaged \$0.26 per pound during the first half of the year and declined with lower prices, averaging \$0.24 per pound during the second half of the year. In December, when No.2 scrap averaged only \$0.62 per pound, the margin had shrunk to \$0.21 per pound."

| 3 | these producers industry] buy if the open marke serup generated productions, Ti- industry is con- | dary aluminum industry, [the secondary copper e serup they recycle on , in addition to using l'in their own downstream e secondary copper cutrated in Georgia. Illinois, and Missouri." |
|-------------------|--|--|
| The second second | Source, U.S. El | A Sector Notebooks, inference Metals Industry |

Exhibit B



P.O. Box 67 • Hartford, IL 62048 618-254-4381 • 800-444-5564

March 10, 2000

Mr. Jerry Simms Atlas Metal & Iron P.O. Box 5428 Denver, CO 80217

Re:

Superfund Recycling Equity Act

Dear Mr. Simms:

Chemetco believes that it is currently in compliance with the substantive provisions of any Federal, State, or local environmental law or regulation, or compliance order or decree issued pursuant thereto, applicable to the handling, processing, reclamation or other management activities associated with recyclable materials. Chemetco recycles all the materials sent to it, does not burn the materials for fuel or energy recovery, does not add hazardous waste to the recyclable materials and manages and handles the recyclable materials in accordance with customary industry practices. Chemetco sells the products it derives from the recycled materials through established markets.

Very truly yours, CHEMETCO, INC.

By: Heather Young

Environmental Manager CHEMETCO, INC.

Cc: George von Stamwitz, Armstrong & Teasdale Joe Leahy, Chemetco Chicago Warehouse



P.O. 80X 5428 DENVER, COLORADO 80217

TELEPHONE: (303) 825-7166 FACSIMILE (303) 825-4951

March 1, 2001

Chemeteo, Inc.

ATTN: Environmental Manager

P. O. Box 8

Hartford, IL 62048

Re: Regulatory Compliance Information Request Superfund Recycling Equity Act

To Whom This May Concern:

As you may know, on November 29, 1999, President Clinton signed into law the Superfund Recycling Equity Act (Public Law 106-113). This law clarifies Superfund to state that recycling is not disposal, and shipping for recycling is not arranging for disposal.

Under the new law, a scrap processor must exercise "associated reasonable care" to determine that the consuming facility where the material was sent, handled, processed, reclaimed, or otherwise managed by another person (referred to as the "consuming facility") was in compliance with substantive (not procedural or administrative) provisions of any Federal, State, or local environmental law or regulation, or compliance order or decree issued pursuant thereto, applicable to the handling, processing, reclamation, storage, or other management activities associated with the recyclable material.

To satisfy the requirements of this law, Atlas Metal & Iron Corp. is seeking the following information as it relates to scrap metal delivered to your facility named below for recycling:

Chemeteo, Inc. Rtc. 3 & Chemeteo Lane Hartford, II, 62048

Compliance Information and Questionnaire

#1.) Is your facility in compliance with <u>substantive</u> provisions of the following Federal. State, and/or local environmental statues, laws, regulations, and permits that are applicable to the handling, processing, reclamation, storage, etc. of scrap metal?

| Statute/Permit | Compliant? | Compliant? (Y/N) | | |
|--|------------------|----------------------|--|--|
| CWA (Clean Water Act) CAA (Clean Air Act) EPCRA (Emergency Planning and Community Rig NPDES (National Pollutant Discharge Elimination RCRA (Resource Conservation and Recovery Ac TRI (Toxic Release Inventory) Used Oil Other Requirements Not Listed | Act) | | | |
| #2.) If, in Question #1, you answered no to any of of Violation (NOI), Compliance Order, or Decree? | | ubject to any Notice | | |
| Notice, Order or Decree I | ate Statutory Vi | olation | | |
| 1.) | | | | |
| 2 | | | | |
| 3.) | | | | |
| #3.) If your facility is subject to a Notice of V facility meeting the conditions prescribed in the n as to why not: | | | | |
| #4.) Acknowledgment of the appropriate environment representative with knowledge of the environment. | | manager, or other | | |
| "I acknowledge that the information submit and to the best of my knowledge and belie | | | | |
| BY: Print Name | Title | Date | | |
| Signature | | | | |

Page 3.

Thank you very much for your attention and assistance to this request. As this information is critical in demonstrating our company's "reasonable care" due diligence, please provide the necessary statement or documentation to us by 20 calendar days after receipt of this letter either to our address at the top of our letterhead, or if you prefer, via Email to jsimms@atlasmetal.com.

Very truly yours,

ATLAS METAL & IRON CORP.

Jerry Simms

JS:dp

Exhibit C

Superfund Recycling Equity Act

Consuming Facility Compliance Checklist

| rder the new law (Pub. Law 106-113), a scrap processor is required to exercise reasonable care to determine that the facility where the recyclable |
|---|
| actial was handled, processed, reclaimed, or otherwise managed by another person (referred to as a 'consuming facility') was in compliance with |
| bstantive (not procedural or administrative) provisions of any Federal, State, or local environmental law or regulation, or compliance order or decree |
| ed pursuant thereto, applicable to the handling, processing, reclamation, storage, or other management activities associated with recyclable material. |
| Man American Control of the Control |

Satisfy the requirements of this law and the following information as it relates to scrap (paper, Patic, glass, textiles, rubber, metal, whole batteries delivered to your facility for recycling:

| Stic, glass, textiles, rubber, metal, whole batteries'] delivered to your facility for recycling: | | | | | | | | | | | | |
|--|--|-----------------|--------------|---------|--|---------------------|------------------------------------|--|--|--|--|--|
| Facility Information | 0.1 | | | | | | | | | | | |
| DA Company Name: Chemetro Inc | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| C. Primary SIC or NAICS ² : 334 | | | | | | | | | | | | |
| D Contact Person: Heather Young | | | | | | | | | | | | |
| 101V/XY/U381 | | | | | | | | | | | | |
| In resends to CURRENT INCOMENG SCRAP Chemetro believes | | | | | | | | | | | | |
| In regards to CURRENT INCOMENG SCRAP Chemetro believes Compliance Information that it is in compliance with applicables laws and regulations. | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| your facility in compliance with substantive provisions of federal, state and/or local environmental laws and regulations that | | | | | | | | | | | | |
| | The applicable to the handling, processing, reclamation, storage, etc. of the recyclable material described above? Please use the | | | | | | | | | | | |
| | Blowing checklist to record your response. Substantive provisions relevant to this request may include, but are not limited to the Blowing environmental, legal or regulatory requirements based on SIC code, material handled, and specific activities at the | | | | | | | | | | | |
| Rel | | | | • •••• | , | | | | | | | |
| 9 | | | | | | | | | | | | |
| Statule ² | Statute Specific Provision | | ur Facili | | , | our facility | If no, | | | | | |
| S | | , - | iance wit | | | a notice of | please explain: | | | | | |
| | | | egulatory | | violation, compliance | | (if additional space is | | | | | |
| | | | requirement? | | order or decree and Meeting the conditions | | needed, attach explanation) | | | | | |
| | | 1 | | | | in the action? | explanation | | | | | |
| | | Yes | No | NA | Yes | No No | working without EPA | | | | | |
| WA | Industrial NPDES or | - | - | | <u></u> - | Historical | | | | | | |
| | Pretreatment Permit | 1X Cu | rent | | | Relaue | on completing remediation | | | | | |
| CRA | Hazardous Waste | Ι. Δ | J , ' | | | Historical | Working concent | | | | | |
| <u> </u> | Regulations | XIA | rrent | | <u> </u> | units | Order by USEPA + IEPA | | | | | |
| 9 | Solid Waste Regulations | - X | | | | [| | | | | | |
| | Used Oil Standards Battery Reclamation Rules | X X | | | | } _ | | | | | | |
| | Corrective Cleanup Action | +> | | | | - | <u> </u> | | | | | |
| CAA | Air Permit | 800 | cconti | 1 700 | to tiacizand | era Consen | Order W/ USEPA | | | | | |
| PCRA | Community Right to Know | 10.00 | 1 | 1-4 | 0 | 7 55 55 102 | 0.000 | | | | | |
| 9 | (Inventory Reporting 311/312) | 12 | | | | | <u> </u> | | | | | |
| | TRI Reporting | | | | | | ` _ | | | | | |
| thers requirements, | | | | | ĺ | | | | | | | |
| Sequirements not listed: | | 1 | | | | | <u> </u> | | | | | |
| | | | | | | | | | | | | |
| a | | | | | | | | | | | | |
| X | Information in the + | حلحاح | re late | 401 | siolations. | are HISTO | RICAL issues and | | | | | |
| knowledgemen | e are not related to | بدروس | oper | ation | is or prac | tires tedure | AING MEDINING SCHOOL | | | | | |
| accurate, and complete | nformation submitted was prop | crly gathe | and and | evaluat | ed and to me | best of my kn | owfeade and petter, is true, | | | | | |
| and populately | | | | | | / / | m / | | | | | |
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